

**In the Specification:**

Please amend paragraph [0109] as shown:

[0109] In another embodiment, illustrated in FIG. 9, a scatterometry target 80 is provided in which the target, being a grating, has a plurality of parallel lines 76. Jogs 77 are provided in the lines at periodic intervals 75. The lines 76 are patterned to mimic features of the sample, having a width 74, being the same as the width of line features of the sample, and a pitch 73 of the lines which is the same as the pitch of line features of the sample. The dimensions of the grating are indicated at 71 and 72. When jogs 76 77 are provided, as shown in FIG. 9, rather than breaks or bridges, there is no net change in optical volume from the simple grating, so no change in line width reported by scatterometry is expected.